This form shall Colorado Derby I the well, regard OWWO, injection completion, completion (i.e. electrical	Building, Vales of ho Type and	Vichita, in the well complete salt water	Kansas (ll was co e ALL sec r disposa	57202, wi ompleted. ctions. al and in	thin Cir Appl: jecti	<u>ten</u> days ccle one: cations lon, X	ofter Oil, must be Attac	gas, dry, SWD, filed for duach wireline lo	, al		
OPERATOR Anadarko Production Company											
ADDRESS P. O. Box 351						COUNTY Seward					
Libera	al, Kansas	67901			FI	ELD	Wideawa	ke			
**CONTACT PERSON					PRO	DD. FORMA	TION M	lorrow			
	IONE (316)			der kentrum i Albert Navers und Plan der Christopher State (State Christopher State (State Christopher State Christopher State Christopher State (State Christopher State Chri		ASE			-		
PURCHASER To be											
ADDRESS						WELL NO. 2					
					WEI	LL LOCATI	ON C	NE NE			
					66	50 Ft.	from	North Line	and		
DRILLING John CONTRACTOR	son Drill	ing Co.,	Inc	The state of the s	66	0 Ft.	from	East Line	of		
ADDRESS 3535	NW 58th	Street,	Suite 71	0	th	e NE/4 S E	2C. 35	TWP . 345 RCE.	34W		
Okla	ahoma City	, Oklaho	ma 73112 KEUEIVEI			AND THE PROPERTY OF THE PROPER			,		
PLUGGING			REPORATION CO	-	100	and the second s	ero strancosm de po	WELL P	I.AT		
CONTRACTOR ADDRESS_		. 17	FC 2 2 1	981	Section 1				, "		
and the state of t	a real and desired the second							KCC	V.		
			ERVATION D (ichita_Kans		di generale		_35	KGS MISC	7		
TOTAL DEPTH					Charge			(Office	Use)		
SPUD DATE 11/	15/81 DA	TE COMPLE	TED 12/	5/81-		200					
DRILLED WITH (C	ABLE) (ROT	ARY) (AIF	FROV SLOOT (1	RECORD	-) / (Use	Ad) casir	IT I WHM 1g. 10-18-07	paraganing anning dimply.		
Report of all string:			Weight Ibs/it		T.	pe coment	Sazks	Type and perc	ent		
Purpose of string	Sixe hale drilled	Size casing set (in O.D.)	Weight 1017	Management in contract of the	Pozi		550	4% gel			
Surface	12-1/4"	8-5/8"	24#	1598	Com	mon e-wate	200	3% CaCl .5%° CER=2	2		
Production	7-7/8"	4-1/2"	10.5#	6352	Pozmix		160	.5% CFR-2			
1											
]		gyggggroone stillings talkring i sky sterrigerytheastel	THE RESIDENCE OF THE PERSON OF	er mark market programme de salvant de salva			
(Albertantura) is to community and many and the approximation of the community and t	LINER RECOI	RD	The state of the s			PERFO	RATION RE	COND			
Top, ft.	Bottom, ft. Sacks cement		Shots	Shots per ft.			Size & type Depth interval				
TUBING RECORD			TOP THE SHOOT BOOK SHOOT AND				<i>C</i> A	6203-6222'			
Sixe Setting depth Packer set of					2 .64 6203-6222						
2-3/8"	6141'	ACID, FRACT	YAWS SON	CEASELT SO	······································	2FC02D	and the second		Secretary Page 1		
		unt and kind of						Dopth interval freated			
						00.440	3 60	02.60221.0.7			
	O Quality	Foamed 2	%-KCl wt	r +=30,0	100#	20/40 sa	nd -62	13-6222 D.A.	***************************************		
	``.										
Date of first production		Produc	ing method (file	wing, pumping,	gas lift,	, e†ė.) · (ravity				
SI for Pipelin			Flowing					Gas-oil ratio			
RATE OF PRODUCTION	Oil	<u>-0-</u>	Gos	2970	MOF	Voter %	0 000	NA	CFFB		
Dispusition of gos (vento	d, used on lease o	r sold)				Perfora 6203-6					
**The person w	no can be	reached !	by phone	regardin	g any	questio	ns conce	erning this in	nfor-		
marion. A wit more than 25 F	OPD or is	located	in a Bas:	ic Order	Pool						

Name of lowest fresh water producing stratum	Depth
Estimated height of cement behind Surface Pipe circulated .	
DV (ISED? No	

WELL LOG

Formation Description, Contents, etc.	Тор	Bortom	Name	Depth
age that all the same begrowther was the bound of the same of the			LOGS:	
			Schlumberge:	
Surface, Clay & Sand	0'	280 '	Dual Induc	
Sand and Redbed Redbed	280	538'	Compensate	
Shale and Sand	538'	748'	Density/G	R
Anhydrite	748'	1593'		
Shale	1593' 1603'	1603'		
Lime and Shale	3320'	3320' 3530'		
Shale	3530'	3810'		
Lime and Shale	3810'	6675'		
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